

L Number	Hits	Search Text	DB	Time stamp
2	41	(gold near (colloid or particle or sphere or bead or microsphere or microbead)) and (silver near coating)	USPAT; US-PGPUB; EPO; DERWENT	2004/06/11 16:01
3	12	(gold near (colloid or particle or sphere or bead or microsphere or microbead)) and (silver near coating) and antibody	USPAT; US-PGPUB; EPO; DERWENT	2004/06/11 15:43
4	21	"5567628"	USPAT; US-PGPUB; EPO; DERWENT	2004/06/11 16:01
-	7083	((gold or metal or metallic) near (sphere or microsphere or particle)) and binding	USPAT; US-PGPUB; EPO; DERWENT	2004/06/07 18:29
-	5734	((gold or metal or metallic) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate)	USPAT; US-PGPUB; EPO; DERWENT	2004/06/07 18:33
-	5774	((gold or metal or metallic) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or polymer) and (magnetic or ferroelectric)	USPAT; US-PGPUB; EPO; DERWENT	2004/06/07 18:36
-	5786	((gold or metal or metallic) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or polymer or antibody) and (magnetic or ferroelectric)	USPAT; US-PGPUB; EPO; DERWENT	2004/06/07 18:36
-	1822	((gold or silver) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or polymer or antibody) and (magnetic or ferroelectric)	USPAT; US-PGPUB; EPO; DERWENT	2004/06/07 18:37
-	2	"20020045276"	USPAT; US-PGPUB; EPO; DERWENT	2004/06/07 18:38
-	347	((gold or silver) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or polymer or antibody) and (magnetic or ferroelectric) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/07 18:54
-	159	((gold or silver) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or antibody) and (magnetic or ferroelectric) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 13:26
-	2	"20030157731"	USPAT; US-PGPUB; EPO; DERWENT	2004/06/08 16:57
-	2	"6586193"	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 11:26
-	2	"6586193" and particle	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 11:27
-	101	((gold or silver) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or antibody) and (magnetic or ferroelectric) and density not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 17:27

-	3	((gold or silver) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or antibody) and (magnetic or ferroelectric) and (antibiotin or antidigoxinin or antifuorescein) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 17:07
-	3	((gold or silver) near (sphere or microsphere or particle)) and (magnetic or ferroelectric) and (antibiotin or antidigoxinin or antifuorescein) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 17:08
-	86	((gold or silver) near (sphere or microsphere or particle)) and (protein or nucleic or peptide or carbohydrate or antibody) and (magnetic or ferroelectric) and (fluorescein or biotin or digoxinin) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 17:31
-	15	((gold or silver) near (sphere or microsphere or particle or bead)) and (protein or nucleic or peptide or carbohydrate or antibody) and (magnetic or ferroelectric) and (antifuorescein or anti-fluorescein or antibiotin or anti-biotin or antidigoixnin or anti-digoxinin) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/10 15:19
-	1132	((gold or silver) near (sphere or microsphere or particle or bead)) and coating and density not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 18:04
-	140	((gold or silver) near (sphere or microsphere or particle or bead)) and coating and (low near density) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 18:05
-	59	"4777145"	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 18:07
-	39	(particle or microparticle or bead or microbead or nanobead or nanoparticle or microsphere or nanosphere) and (gold near coating) and antibody not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/09 18:08
-	15	((gold or silver) near (sphere or microsphere or particle or bead)) and (magnetic or ferroelectric) and (antifuorescein or anti-fluorescein or antibiotin or anti-biotin or antidigoixnin or anti-digoxinin) not @ay>1996	USPAT; US-PGPUB; EPO; DERWENT	2004/06/10 15:19